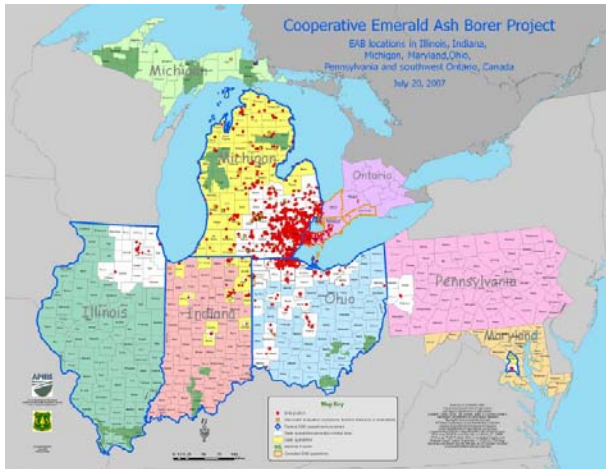


Background

Emerald Ash Borer is a 1/2 inch long green metallic insect native to Asia.

It was discovered in Southeast Michigan in July of 2002. As of July 2007, EAB is found in Michigan, Ohio, Maryland, Indiana, Illinois, Pennsylvania, and Ontario.



EAB attacks all true ash trees (mountain ash is not a true ash therefore, it is unaffected)



White Ash



Green Ash

Is EAB Here?

EAB has **NOT** been found in MN—yet. It is recommended that no action be taken until EAB is confirmed in this state. Many companies are beginning to sell EAB treatments and preventions. These are not 100% effective and not worth the money before EAB is confirmed in the state.

Want to help slow the spread?

- **Don't move firewood**
- Educate yourself and neighbors about the upcoming problem
- Stop planting ash trees



For more information visit:

<http://www.emeraldashborer.info/>

UW Extension

<http://www.entomology.wisc.edu/emeraldashborer/>

Wisconsin Department of Natural Resources <http://dnr.wi.gov/forestry/fh/ash/>

UNWANTED! EMERALD ASH BORER



Emerald Ash Borer

A Threat to

Rochester's Urban Forest

507-328-2515

jryg@rochestermn.gov

How Do I Know If I Have EAB?

D-Shaped Exit Holes



S-Shaped Galleries

Canopy Dieback



Epicormic Sprouting

EAB Look-Alikes



Blister Beetle



Tiger Beetle



Imported Green Weevil



Linden Borer

What Is The Forestry Division

Doing About EAB?

- Discontinued planting of ash in boulevards and public areas
 - Recommending citizens and businesses discontinue planting ash
 - City will begin removing poor quality ash in parks and boulevards
 - Issue permits for marginal boulevard ash trees to be removed and replaced at citizen expense
 - Allow RPU to remove all ash trees under power lines and replace them with line compatible tree species
 - All removed trees will be replaced with species diversity and proper planting techniques in mind to better protect our communities trees in the future *
- * These recommendations are dependant upon additional funding being allocated ***